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VERSION WITH MARKINGS TO SHOW CHANGES MADE

In the Specification:

The paragraph on page 4 line 27:

-- In a more preferred embodiment the antagonist of the present invention comprises the amino acid sequence Xaa₁-Xaa₂-Leu-Leu-Arg-Lys-Met-Ile-Glu-Ile-Glu-Lys-Gln-Glu-Lys-Glu-Lys-Gln-Gln-Ala-Ala-Asn-Asn-Arg-Leu-Leu-Leu-Asp-Thr-Ile-NH₂ (SEQ ID NO: 1), wherein Xaa₁ is a neutral amino acid, and Xaa₂ is a changed amino acid. --

The paragraph on page 12 line 29:

-- Figure 1:

Comparison of the amino acid sequence of human/rat corticotropin-releasing factor (h/rCRF) (SEQ ID NO: 2) with ovine corticotropin-releasing factor (oCRF) (SEQ ID NO: 3), rat urocortin (rUcn) (SEQ ID NO: 4), sauvagine (Svg) (SEQ ID NO: 5), and astressin (SEQ ID NO: 6). Identical amino acids are shaded. --

IN THE CLAIMS:

Claim 3(amended).

--The antagonist of claim 2 comprising the amino acid sequence Xaa₁-Xaa₂-Leu-Leu-Arg-Lys-Met-Ile-Glu-Ile-Glu-Lys-Gln-Glu-Lys-Glu-Lys-Gln-Gln-Ala-Ala-Asn-Asn-Arg-Leu-Leu-Leu-Asp-Thr-Ile-NH₂ (SEQ ID NO: 1),

Docket No. 0147-0221P

wherein Xaa₁ is a neutral amino acid, and Xaa₂ is a charged amino acid. --